

Attorney's Docket No.: 04838-060001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Stanley J. Kostoff, II et al. Art Unit : 2155  
Serial No. : 09/632,775 Examiner : Shabana Qureshi  
Filed : August 4, 2000  
Title : MECHANISM FOR USING A QUASI-ADDRESSED RESPONSE TO BIND  
THE RESPONSE TO A MESSAGE REQUESTING THE RESPONSE

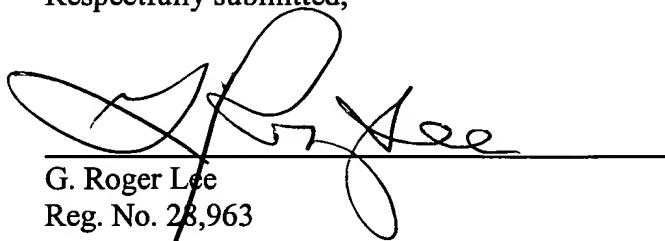
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INFORMATION DISCLOSURE STATEMENT

Copies of the references listed on the attached form PTO-1449 are enclosed.

This filing is being made with the filing of a Request for Continued Examination. No fee is required.

Respectfully submitted,



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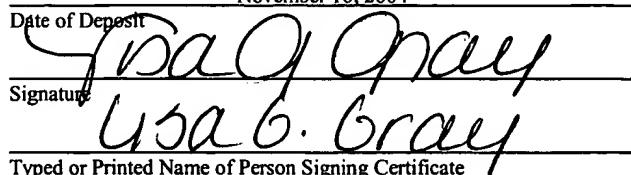
I hereby certify under 37 CFR §1.8(a) that this correspondence is being deposited with the United States Postal Service as first class mail with sufficient postage on the date indicated below and is addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

November 16, 2004

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Substitute Form PTO-1449 (Modified)		U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 04838-060001	Application No. 09/632,775
<b>Information Disclosure Statement by Applicant</b> (Use several sheets if necessary)  NOV 18 2004 PATENT & TRADEMARK OFFICE (37 CFR §1.95(e))		Applicant Stanley J. Kostoff, II et al.		
		Filing Date August 4, 2000	Group Art Unit 2155	

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AA	USSN 09/632,303
	AB	Sun et al., Public-key ID-based Cryptosystem, 1991, IEEE, pages 142-144
	AC	Bruschi, Danilo, Secure Multicast in Wireless Networks of Mobile Hosts: Protocols and Issues, 2002, Mobile Networks and Applications, pages 503-511
	AD	IBM, Combined use of collision resolution and collision avoidance MAC protocols, 10/1/1994, IBM Technical Disclosure Bulletin, Vol. 37, Pages 299-302 (NN9410299)
	AE	ISO/IEC 8802-3: 2002 International Standard (ANSI/IEEE Std 802.3) Carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications
	AF	Bux, "Token-Ring Local-Area Networks and Their Performance," Procs. Of the IEEE, Vol. 77, No. 2, February 1989
	AG	Applied Cryptography, Second Edition: protocols, algorithms, and source code in C, Bruce Schneier, 1996
	AH	PKCS #5 v. 2.0: Password-Based Cryptography Standard, RSA Laboratories, March 25, 1999
	AI	HomePlug Powerline Alliance, HomePlug 1.0.1 Specification, December 1, 2001
	AJ	Lee et al., "HomePlug 1.0 powerline communication LANs – protocol description and performance results", Int. J. Commun. Syst., Vol. 16 (2003)
	AK	Carrier sense multiple access with collision detection (CSMA/CD) access method and physical layer specifications, ISO/IEC 8802-3: 1996 International Standard (ANSI/IEEE Std 802.3)
	AL	Bertsekas et al., Data Networks, Prentice Hall, Englewood Cliffs, NJ, Section 2.4.3 Selective Repeat ARQ (1992)
	AM	HiPerformance Radio Local Area Network (HiperLAN) Type I: Functional Specification, European Standard (Telecommunication Series) No. 300652 V. 1.2.1 1998-07
	AN	An Architecture for Differentiated Services, IETF RFC 2475, December 1998
	AO	Goalic et al., "Real-Time Turbo-Decoding of Product Codes on a Digital Signal Processor," IEEE, pp. 624-628 (1997)
	AP	Benedetto et al., "A Soft-Input Soft-Output Maximum A Posteriori (MAP) Module to Decode Parallel and Serial Concatenated Codes," TDA Progress Report 42-127, pp. 1-20 (11/96)
	AQ	Peterson et al., "Error-Correcting Codes," The MIT Press (1972)
	AR	Pyndiah, "Near-Optimum Decoding of Product Codes: Block Turbo Codes," IEEE Transactions on Communications, Vol. 46, No. 8, pp. 1003-1010 (08/98)
	AS	Pyndiah, "Near Optimum Decoding of Product Codes," IEEE, pp. 339-343 (1994)
	AT	Pyndiah, "Performance of Block Turbo Coded 16-QAM and 64-QAM Modulations," IEEE, pp. 1039-1043 (1995)
	AU	Ehrsam et al., "A cryptographic key management scheme for implementing the Data Encryption Standard," IBM Syst J, Vol. 17, No. 2 (1978)

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Examiner Signature	Date Considered
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EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	